## CABINET FOR HEALTH SERVICES

KENTUCKY DEPARTMENT FOR PUBLIC HEALTH INFORMATION SHEET FOR PLAN REVIEW OF RETAIL FOOD ESTABLISHMENTS

YPE OF EST	TABLISHMENT (Check all applicable 1-13)
1.	RestaurantCarry out Copy of Menu Attached
2.	RestaurantCatering
3.	RestaurantSit down service with seating for customers
4. 5.	Mobile Food Unit
5.	Retail MarketFull processing
6.	Retail Market-W/ Deli
7.	Retail MarketPrepackeged or limited to slicing cold cut sandwiches only
8.	Bed & Breakfast
9.	Restricted
8. 9. 10.	Salvage Processor/Dealer
11.	New Establishment-Name
12.	Existing Establishment-Permit Number
13.	Number of Employees (per shift)
	FIXTURES (indicate number)
A.	Three Compartment sinks w/ drainboards
В.	Two Compartment sinks
C.	Service and/or Mop sinks
D.	Handwashing lavatories in food prep/utensil washing areas
E.	Other sinks in food handling areas (bar, vegetable, etc.) Describe and locate
F.	Commercial Dishwashing machine-type
 G.	Number of restrooms; Men:ClosetsUrinals Women:Closets
	Lavatories Lavatories
H.	Lavatories Lavatories Number of floor drains. Locations
+4,	
I.	Equipment drains. Indicate which units have drains and where they discharge.
	Equipment drams. Indicate which draws have drams and where they discharge.
J.	Backflow preventers. Give locations and types
J.	
K.	Size of Hot water heater gallons
<b>K</b> . L.	Sewage disposal system. Type and size
	Grease trap and size
A. Type of	Floor Materials/Finishes
	1. Preperation/utensil washing areas
	2. Storage areas
	3. Service or display area
	4. Toilet room areas
B. Type of	Wall Materials/Finishes
	1. Preperation/utensil washing areas
	2. Storage areas
	3. Service or display area
,	4. Toilet room areas
C. Are floo	or and wall junctures coved? Yes( ) No( )
	Ceiling Materials and Finishes
	1. Indicate types and where used
	VI.
E.	Lighting TYPE SHIELDED (50.0)
•	1 Food Prep (50 fcp re
	2. Dishwashing (20 fcp re (10 fcp
	3. Food storage
	4. Dining (20 fcp re
	5. Toilet rooms (20 fcp ro
F. Ventilat	ion-Food Preparation Areas
	1. Description
	2. CFM Area ventilated in cubic feet
	3. Make-up air source
	Location of air discharge in relation to air source
	Totalion of the discharge in foldation to an source
G. Method	of Garbage Disposal
Legrify that	the above information is correct to the best of my knowledge and accurately reflects my plans for the completed
establishmen	
	Signed
	Title

Date\_